

In the claims:

1. (Currently Amended) A holder device for a safety transformer (1) for use in flush mounted electrical installations of extra low voltage, in which the safety transformer (1) is placed in proximity of an electricity consumer object (2), the safety transformer (1) and the electricity consumer object (2) being detachable through a mounting aperture (4) of an anchoring object (6), characterized in that the safety transformer (1) is connected to a piece of fittings (7), the piece of fittings (7) being arranged to hold the safety transformer (1) at a distance from the electricity consumer object (2) and the anchoring object (6).
2. (Currently Amended) The device according to claim 1, characterized in that the piece of fittings (7) is connected to the electricity consumer object (2).
3. (Currently Amended) The device according to claim 1, characterized in that the piece of fittings (7) is connected to the anchoring object (6).